

State Idaho Department of Water Administration





WELL DRILLER'S REPORT

State law requires that this report be filed with the State Reclamation Engineer within 30 days after completion or abandonment of the well.

1. WELL ONNER Name		Within 60 days area company		_					 -	7		
Name Rathiff Industries Address Hayden Lake Jadalo. Owner's Permit No. 3-72-N-78 Controlled by Valve Cap Plug	1. WELL OWNER											
Address # Permit No. 95-72-N-78 Owner's Permit No. 95-72-N-78 Owner's Permit No. 95-72-N-	١.,	RATIECT LATER										
Address												
Country Sermit No. 95-72-N-78 Controlled by Value Cap Plug A NATURE OF WORK New well Despared Replacement Discharge CAN Disch	١.	Hauden Lake, Idaho.	İ	Temperature ° F. Quality								
Owner's Permit No.	١.	Address / L- y u on c	Artesian closed-in pressurep.s.i.									
2. NATURE OF WORK New well Deepened Replacement Dismisery G.P.M. Dismisery G.P		Owner's Permit No. 95-72-N-78										
New well Despended Replacement Dump Kealler Other Other	Owner a Fernit No.											
Abandoned (describe method of abandoning) Discharge G.F.M. Draw Down Hours rumped 40 0 3 f.r.s.	2.	NATURE OF WORK	8. WELL TEST DATA									
Abandoned (describe method of abandoning) Discharge G.F.M. Draw Down Hours rumped 40 0 3 f.r.s.]											
Abandoned (describe method of abandoning) 70	Į	X New well ☐ Deepened ☐ Replacement	Į							_		
3. PROPOSED USE Domestic Irrigation Test Stock Domestic Domestic Irrigation Stock Domestic												
Domestic Irrigation Test Duminicipal Industrial Stock Stock Duminicipal Number Stock Stock Duminicipal Stock Sto		☐ Abandoned (describe method of abandoning)	_	40				3 A	rs,			
Domestic Irrigation Test Duminicipal Industrial Stock Stock Duminicipal Number Stock Stock Duminicipal Stock Sto	Ì		<u> </u>							\dashv		
Domestic Irrigation Test Duminicipal Industrial Stock Stock Duminicipal Number Stock Stock Duminicipal Stock Sto	L									一		
Domestic Irrigation Test Duminicipal Industrial Stock Stock Duminicipal Number Stock Stock Duminicipal Stock Sto	3	PROPOSED USE	┝				<u> </u>			┪		
Municipal Municipal Stock Mais Depth Material Wester	-		}							1		
Municipal Municipal Stock Stoc	ì	☐ Domestic ☐ Irrigation ☐ Test	٤	9. L	ITHOL	OGIC L	.OG			┙		
Municipal Industrial Stock Dam From To SANNY CAN ** GRAY** ** Visit No. SANNY CAN ** GRAY** ** Visit Sanny Can ** Vis	1		Н	Hole Depth			Material			_		
4. METHOD DRILLED Cable	1	☐ Municipal 💢 Industrial ☐ Stock								_		
Relate Rotory Dug Other	H		\mathbb{Z}	6	0							
Stable Rotory Dug Other	4.	METHOD DRILLED	Ľ	_		20	SAND (LAY + GRAVE	<u>u - 3%</u>	-	<u></u>		
S. WELL CONSTRUCTION Diameter of hole S inches Total depth 3/13 feet Casing schedule: Total Seel Concrete Thickness Dimeter From To Foet Seel Inches Inches Inches Inches Inches feet feet Feet Inches Inche	1	State Day Day	-	_		36	SAND & GRAVEL	T fac	 *	爿		
Diameter of hole	١.,	Cable Rotory Dug Other	-	,					├ ──	ゴ		
Diameter of hole S inches Total depth 3/13 feet Casing schedule:	F	WELL CONSTRUCTION	1	<u> </u>				- 5 120	 			
Diameter of hole	3.		Н						1	ᅒ		
Casing schedule: Casing schedule: Concrete Concr	1	Diameter of hole 3 inches Total depth 343 feet	Н	-				/3:	1	디		
Thickness Diameter From To Got James James From To Got James		Casing schedule T Steel Concrete	Н	_				- 15		ㅋ		
Inches Inches Get	1		H	-				- [11				
inches inches feet feet inches inches inches feet feet feet inches inches inches feet feet inches inches inches feet feet inches inches inches feet feet inches inches inches inches feet feet inches feet feet inches inches inches inches feet feet inches feet feet inches feet feet feet feet feet feet feet fe		180 inches 8 inches +2 feet 3/8 feet			_			- /"		V		
inches inches feet feet inches feet feet inches feet feet inches feet feet inches feet feet feet feet feet feet feet fe	1	inches feet feet			110			- / '	1	4		
Was a packer or seal used? Yes No No Perforated? Yes S No No Perforated? Perforated? Perforated? Since Torch Size of perforation Inches by Inches Torch Size of perforation Inches by Inches Torch Size of perforations Feet Torch Size of perforations Feet Torch Size of perforations Feet Torch Sand + Called Sand + Call		inches feet feet			120	130	SAND+GRAVE)		- 1			
Was a packer or seal used? Yes No Perforated? Yes S No 150 140 SAND + GRAVE! - 15 L		inches feetfeet		Ľ.	130	140	SAND+ GRAVE!	15	ا ا	<u>~</u>		
Was a packer or seal used?	1	inches feet feet			146	150	SAND+GRAVE1	- 13	1_	И		
Perforated?	1	and the second second			150	160	SAND+GRAVE!	-15"	\vdash	4		
How perforated? Factory Knife Torch Size of perforation inches by inches Number From To perforations feet feet perforations f		Was a packer or seal used? May Yes ☐ No	Ц		140			-1-3	++			
Size of perforation inches by inches Number From To	1	7 01101010001	Н					1e 15 , p	+			
Number From To perforations feet feet 20.6 SAND+CRAVE 1 2 2 2 2 2 2 2 2 2	1		-		47				 			
perforations feet feet perforations feet perforation feet feet feet feet feet feet feet fee	1	Number From To	H	-	191			- 33/	*			
perforations feet feet feet feet perforations feet feet feet feet feet feet feet fee		perforations feet feet	-	<u> </u>					1-1	~		
Deforations Seet	.] -	perforations feet feet		1		217		- 1"				
Well screen installed? Manufacturer's name Type STAIN ESS STEEN Model No. 304 Diameter Slot size Dest from 323 feet to 233 feet Diameter Slot size Set from feet to 533 feet Diameter Slot size Set from feet to 533 feet Gravel packed? Yes No Size of gravel Placed from feet to feet Surface seal? Yes No To what depth 298 feet Material used in seal Cement grout Puddling clay 6. LOCATION OF WELL Sketch map location must agree with written location. N 10. Work started 6/2/22 finished 8/14/22 This well was drilled under my supervision and this report is true to the best of my knowledge. Location of the feet of the		perforations feet feet			217	237	SAND+GRAUel	- 1"	1			
Type \$7A/N ESS Steel Model No. 304 Diameter Slot size D Set from 323 feet to 233 feet Diameter Slot size D Set from feet to 530 330 COARSE SAND P GRAVE Gravel packed? Yes No Size of gravel Placed from feet to feet Surface seal? Yes No To what depth 298 feet Material used in seal Cement grout Puddling clay 6. LOCATION OF WELL Sketch map location must agree with written location. N What is a surface seal is a seal of the seal	1									4		
Type \$7A/N ESS Steel Model No. 304 Diameter Slot size D Set from 323 feet to 233 feet Diameter Slot size D Set from feet to 530 330 COARSE SAND P GRAVE Gravel packed? Yes No Size of gravel Placed from feet to feet Surface seal? Yes No To what depth 298 feet Material used in seal Cement grout Puddling clay 6. LOCATION OF WELL Sketch map location must agree with written location. N What is a surface seal is a seal of the seal	Ł	Well screen installed? Yes No			247	277			$\downarrow \downarrow$	2		
Diameter_Slot size_Set fromsteet tosteet toste		Manufacturer's name	L	!		_	SAND+GNAVEL	~ 14	ال ا	Ľ		
Gravel packed? Yes No Size of gravel Placed from feet to feet Surface seal? Yes No To what depth 298 feet Material used in seal Cement grout Puddling clay 6. LOCATION OF WELL Sketch map location must agree with written location. N Work started 6/12/22 finished 8/14/72 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. LA Holman Drilling Co Number Address Address Address Address Address Address	ı	Diameter Slot size 6D Set from 323 feet to 233 feet	-	Ļ.,			CHARSE SAND	000.1.1		-		
Gravel packed? Yes No Size of gravel Placed from feet to feet Surface seal? Yes No To what depth 298 feet Material used in seal Cement grout Puddling clay 6. LOCATION OF WELL Sketch map location must agree with written location. N Work started 6/12/22 finished 8/14/72 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. LA Holman Drilling Co Number Address Address Address Address Address Address	1			╀			COARSE SAND F	CHAVE	1			
Gravel packed? Yes No Size of gravel Placed from	1		-	╁			CONVER SANDACI	PAIL I	1	_		
Placed from feet to feet Surface seal? M Yes No To what depth 298 feet Material used in seal Cement grout Puddling clay 6. LOCATION OF WELL Sketch map location must agree with written location. N Work started 6/2/22 finished 8/14/22 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. Driller's or Firm's Name Ounty 6007en ai County 6007en ai	ŀ	Gravel packed? ☐ Yes ¥ No Size of gravel	\vdash	<u> </u>	131	72.7	DHILD FOTHER - GI	LAUCI				
6. LOCATION OF WELL Sketch map location must agree with written location. N Work started 6/2/22 finished 8/14/72 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. L.H. Holman Driller's or Firm's Name Orifler's or Firm's Name Address Address Address	1				†							
6. LOCATION OF WELL Sketch map location must agree with written location. N Work started 6/2/22 finished 8/14/72 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. L.H. Holman Driller's or Firm's Name Orifler's or Firm's Name Address Address Address		000	Γ			1	4 3 4 3 5 5	4->-				
6. LOCATION OF WELL Sketch map location must agree with written location. N Work started 6/2/22 finished 8/14/72 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. L.H. Holman Driller's or Firm's Name Orifler's or Firm's Name Address Address Address		Surface seal? X Yes No To what depth feet					gu,	Fuller A				
Sketch map location must agree with written location. N Work started 6/12/22 finished 8/14/72 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. Driller's or Firm's Name Number Address Address	ı	Material used in seal	L		<u> </u>	J						
Sketch map location must agree with written location. N Work started 6/12/22 finished 8/14/72 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. Driller's or Firm's Name Number Address Address	1		1_		<u> </u>	<u> </u>	<u> </u>		1 1	_		
Work started 6/2/22 finished 8/14/22 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. L. H. Holman Driller's or Firm's Name Orifler's or Firm's Name Number Address Address	•											
11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. L. H. Holman Driller's Or Firm's Name Orifler's or Firm's Name Number Address Address				10.		,	(alaa	8/14/7	7 つ			
This well was drilled under my supervision and this report is true to the best of my knowledge. Left, Holman Drilling Co. 105/ Driller's or Firm's Name Number Local Places Rd. Slokana was he Address.				٧	Vork sta	arted 💪	//2/12finished	01171 2	~	-		
This well was drilled under my supervision and this report is true to the best of my knowledge. Left, Holman Drilling Co. 105/ Driller's or Firm's Name Number Local Places Rd. Slokana was he Address.	1		-									
true to the best of my knowledge. Lift, Holman Driving Co 105! Driller's or Firm's Name Number Los J Pines Rd Slokan was be Address	1		1.	11. DRILLER'S CERTIFICATION								
true to the best of my knowledge. Lift, Holman Driving Co 105! Driller's or Firm's Name Number Los J Pines Rd Slokan was be Address	1							nd this report	is			
County KooTenai Driffer's or Firm's Name Number Load I Prices Rd Stokan was he Address	1							4/2	`			
County KooTenai Driffer's or Firm's Name Number Load I Prices Rd Stokan was he Address	1	250				, ,			' <i>i</i>			
County KooTenai Driffer's or Firm's Name Number Load I Prices Rd Stokan was he Address		S	1		FA.	Hot	man Drilling Co	100	<u>5/</u>			
Address Addres	l	· · · · · · · · · · · · · · · · · · ·	1	í	rifler's	or Firm's	Name	Num	ber	٠.		
Address Addres		County Kootenai	1	1	0/2	Plu	es Kd Slokank	wasky		_		
1 NW 4 SE4 Sec 15 T 5/ NO B 4 5/11	1			Address								
Date		NW 1/4 SE1/4 Sec. 15, T. 5/ N/3, R. 4 5/W				Stated By The Company Date						